

## Federal Communications Commission

## § 21.933

(b) The eligibility requirements applicable to BTA authorization holders also apply to those individuals and entities seeking PSA authorizations.

(c) Any individual or entity acquiring the rights to a partitioned area of a BTA also acquires the rights to any previously authorized individual stations located within the partitioned area that were held by the previous authorization holder, provided that grantable applications for assignment and transfer of control, FCC Forms 702 and 704, are filed for existing stations and that acceptable amendments to pending long-form applications are filed. Pending long-form applications filed by the previous authorization holder for transmitter sites within the PSA may also be dismissed without prejudice at the applicant's request.

(d) Authorizations for PSAs will be issued in accordance with § 21.958; however, when individual stations within an PSA are assigned along with the partitioned area, the authorization will be granted concurrently with the grant of the applications for assignment and transfer of the existing stations.

(e) Subsequent to issuance of the authorization for a PSA, the partitioned area will be treated as a separate protected service area.

(f)(1) When any area within a BTA becomes a PSA, the remaining counties and other geopolitical subdivisions within that BTA will also be subsequently treated and classified as a PSA(s).

(2) At the time a BTA is partitioned, the Commission shall cancel the BTA authorization initially issued and issue a PSA authorization to the former BTA authorization holder.

(g) The duties and responsibilities imposed upon BTA authorization holders in this part and throughout the Commission's rules, such as § 21.930(c)(1), apply to the holders of PSA authorizations.

(h) The build-out period for PSAs voluntarily partitioned shall be the remainder of the five-year build-out period applicable to the BTA or PSA from which the PSA was drawn. For PSA authorizations issued pursuant to § 21.930(d)(2) and the competitive bidding process, the build-out period is five years, beginning on the date of the

grant of the PSA authorization. The requirements of § 21.930(c)(1) also apply to the holders of authorizations for PSAs.

[60 FR 36556, July 17, 1995]

### § 21.932 Forfeiture of incumbent MDS station licenses.

(a) If the license for a incumbent MDS station is forfeited, absent the filing and grant of a petition for reinstatement pursuant to § 21.44(b), the 56.33 km (35 mile) protected service area of the incumbent station shall dissolve and the protected service area shall become part of the BTA or PSA surrounding it.

(b) If upon forfeiture the protected service area of a forfeited license extends across the boundaries of more than one BTA or PSA, the portions of the protected service area of the incumbent station shall merge with the overlapping BTAs or PSAs.

(c) The holder of the authorization for the BTA or PSA with which the service area of the forfeited incumbent station has merged has the exclusive right to file a long-form application to operate a station within the merged area and may modify the locations of its stations to serve the forfeited area.

[60 FR 36556, July 17, 1995]

### § 21.933 Protected service areas.

(a) The stations licensed to the holder of a BTA authorization shall have a protected service area that is coterminous with the boundaries of that BTA, subject to the exclusion of the 56.33 km (35 mile) protected service area of incumbent MDS stations and of previously proposed and authorized ITFS facilities within that BTA, even if these protected service areas extend into adjacent BTAs. The protected service area also includes registered receive sites.

(b) The stations licensed to the holder of a PSA authorization shall have a protected service area that is coterminous with the boundaries of the counties or other geopolitical subdivisions comprising the PSA, subject to the exclusion of the 56.33 km (35 mile) protected service area of incumbent MDS stations and of previously proposed and authorized ITFS facilities within that